

I claim:

1. A portable and collapsible seating device, comprising:
 - a seat portion;
 - a plurality of leg members attached to the seat for both cross-bracing and
- 5 supporting the seat over a ground surface, the leg members being moveable between an assembled position and a folded position, where the assembled position fully supports weighted objects being placed on the seat, and the folded position has the seating device in a collapsed position allowing the seating device to become portable and easy to carry;
 - one leg of the plurality of leg members having an upper most portion and a lower
- 10 most portion, wherein the top of the upper most portion has a cane handle.
2. The seating device of claim 1 wherein the cane handle has an ergonomic gripping surface.
- 15 3. The seating device of claim 1 wherein the seat portion is a tripod stool.
4. The seating device of claim 1 wherein the plurality of leg assemblies are tubular.
- 20 5. The seating device of claim 4 wherein the tubular leg assemblies are telescoping legs.
6. The seating device of claim 1 further comprising: an umbrella that is removably attached to the cane handle of the seat.
7. The seating device of claim 6 wherein the umbrella attachment comprises:

a clamp that allows up to approximately 180 degree rotation to both the left side and right side of the seat portion;

a telescopic shaft to support the umbrella;

a flexible metal tubing section; and

5 a yoke to hold an umbrella.

8. The seating device of claim 7, wherein the umbrella is fitted with hook and loop fasteners attached to the lower and upper section of the umbrella canopy.

10 9. The seating device of claim 8, wherein the fasteners on the umbrella are used to secure the umbrella in a closed position.

10. The seating device of claim 8, wherein the leg member with the cane handle is fitted with a fastener.

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11. The seating device of claim 10 wherein the leg member with cane handle is used to secure the umbrella to the leg assembly, when the umbrella is closed and not in use.

12. The seating device of claim 1, wherein the seat portion is made of a solid, break-resistant material.

13. The seating device of claim 12, wherein the solid material for the seat portion is selected from the group consisting of polymeric resins, aluminum, and wood.

14. The seating device of claim 7 wherein the umbrella; seat and yoke are made with material with a camouflage design and camouflage colors.

15. A method of converting a device from a cane to a portable seat having legs with 5 an umbrella comprising the steps of:

 folding the seat and the legs into a collapsed position for use as a walking cane;
 and

 expanding the seat and the legs outward and opening the umbrella so the device is useful as a chair with a raised umbrella.

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16. The method of claim 15, further comprising the step of:

 adjusting length of the legs so that the chair is level on uneven terrain surfaces.

17. An umbrella attachment comprising:

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 an umbrella;

 a flexible and bendable rod member having a first end attached to the umbrella and a second end;

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 a yoke attached to the second end of the rod member, wherein the yoke is adaptable to clamp about a portion of a structure selected from the group consisting of a chair, a handle, an electric cart, and a wheelchair.

18. The umbrella attachment of claim 17 wherein the yoke is attached by clamping jaws that are tightened by the rotation of a knob to compress a spring that moves the jaws towards one another.

19. The umbrella attachment of claim 17 wherein the clamp allows up to approximately 180 degree rotation to both the left side and right side of the yoke.